JS Challenge Pt. 9

# Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Write Javascript code that accomplishes each task as shown. Use the following code for all prompts.

**let people = [**

**{name: 'Bob', dob: 'Jan 21, 1971'},**

**{name: 'Earl', dob: 'Mar 2, 1997'},**

**{name: 'Susy', dob: 'Nov 17, 2001'} ]**

* Create a function that takes one array of objects as an argument. Assume this argument will be formatted like the ‘people’ array above.
  + Create temporary variables to store today’s date and an age counter that starts at 0.
  + For each object in the array, calculate the person’s age in years from their ‘dob’ property using Date.parse() and the current date. Add their age to the age counter.
  + Calculate the average age of every user in the array and log it

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